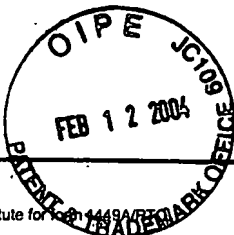
[illegible][illegible]

Examiner Signature	/Navin Natnithithadha/ (04/25/2007)	Date Considered	04/25/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



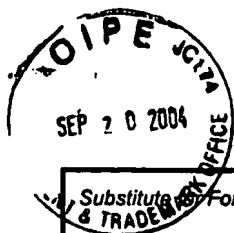
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/682,372
				Filing Date	10/10/2003
				First named Inventor	OLLMAR, Stig
				Group Art Unit	
Sheet	2	of	2	Examiner Name	
				Attorney Docket Number	50586/00030

OTHER DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s) publisher, city and/or country where published	T ²
NN	N1	GRISS ET AL. "Micromachined electrodes for biopotential measurements." JOURNAL OF MICROELECTROMECHANICAL SYSTEMS, volume 10, issue 1, March 2001, pages 10 to 16.	
	N2	EMTESTAM, I. ET AL. "Electrical impedance of nodular basal cell carcinoma: a pilot study." DERMATOLOGY, volume 197, 1998, pages 313 to 316.	
	N3	KAPOOR, S. "Bioelectric impedance techniques for clinical detection of skin cancer." Thesis, University of Missouri-Rolla, 2001.	
	N4	ABERG, P ET AL. "Assessment of skin lesions and skin cancer using simple electrical impedance indices." SKIN RESEARCH TECHNOLOGY, volume 9, 2003, pages 257-261.	
	N5	BEETNER, D.G. ET AL. "Differentiation among basal cell carcinoma, benign lesions, and normal skin using electric impedance." IEEE TRANS. BIOMED. ENG., volume 50, 2003, pages 1020-1025.	
NN	N6	DUA, R. ET AL. "Detection of basal cell carcinoma using electrical impedance and neural networks." IEEE TRANS. BIOMED. ENG., received for publication December 20, 2002; accepted for publication 2003; in press 2004.	

Examiner Signature	/Navin Natnithithadha/ (04/25/2007)	Date Considered	04/25/2007
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¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.



Customized PTO/SB/08a-b (08-03)

Substitute Form 1449/PTO
& TRADE**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Sheet 1 of 1

Application #	10/682,372
Confirmation #	6095
Filing Date	10 October 2003
First Inventor	OLLMAR et al.
Art Unit	3736
Examiner	
Docket #	P08079US01/BAS

U.S. PATENT DOCUMENTS

Exam. Initial*	Document No. Number - Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.
	US-			
	US-			
	US-			
	US-			
	US-			
	US-			
	US-			
	US-			
	US-			

FOREIGN PATENT DOCUMENTS

Exam. Initial*	DOCUMENT Country-Number-Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.	Trans- lation

NON PATENT LITERATURE DOCUMENTS

Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Trans- lation
NN	OLLMAR et al., "Electrical impedance for estimation of irritation in oral mucosa and skin", Medical Progress through Technology, Vol. 21, No. 1, February 1, 1995, pp. 29-37.	
NN	ABERG et al., "Assessment of skin lesions and skin cancer using simple electrical impedance indices", Skin Research and Technology, Vol. 9, 2003, pp. 257-261.	

Examiner Signature	Navin Natnithithadha/ (04/25/2007)	Date Considered	04/25/2007
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